Super Speed USB3.0 7-Port Hub

Instruction Manual

V1.01

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Introduction

The USB3.0 7-Port hub is designed to deliver convenient access to high-speed USB3.0 connections and save your time, Additionally, the 7th port, compliant with BC(battery Charging) 1.2 specifications, delivers a quick charge to your USB-enabled device when your computer is in sleep mode or powered off, with data transfer rates of up to 5Gbps, you'll be able to sync files and interact with your Mac or PC more efficiently than ever, With an attractive yet portable design, you'll be able to work(or play) wherever you are, A built-in surge protector will keep your devices safe, while complete backwards compatibility with all generations of USB will ensure that all of your existing devices work seamlessly.

Specifications

Product Name	USB3.0 Super Speed 7-Port HUB
Product Model	SY-HUB20152
Color	Black
Material	Plastic house and Mirror Panel
Dimensions	110*43*23mm/4.3*1.7*0.9in
Product Weight	81/2.90z
Input Interface	USB3.0 micro B
Output Interface	USB3.0: 7 type A ports with maximum speeds of up to 5Gbps including a BC 1.2-compliant 7th port

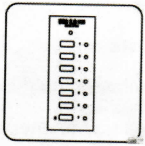
Supported Systems	Windows 8/7/Vista/XP. Mac OS 10.2 and above
Safety Approval	CE, FCC, RoHs

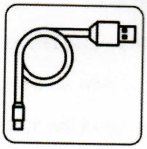
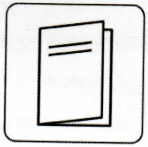
Features

- Spend less time syncing with a maximum data transfer rate of 5Gbps(much faster than USB2.0)
- Fashionable mirrored surface and compact design saves precious desktop space and allows device to be easily taken on the road.
- Easily add 7 USB3.0 ports to any compatible PC or MAC to eliminate the hassle of having to "switch" between devices.
- A BC (Battery Charging) 1.2 port delivers fast charge (up to 1.5A) to your USB-enabled devices when the computer is shut off or in sleep mode.
- Built-in surge protector keeps your devices and data safe and supports hot swapping.
- Hub must be powered by both a power adapter and on active PC/laptop USB port.
- Compatible with USB2.0 and 1.1 specifications; no drivers required for Windows 8/7/Vista/XP and Mac OS 10.2 and above

Packaging

1. USB3.0 7-Port HUB
2. 12V/3A AC power adapter
3. USB3.0 data cable
4. User manual



Instructions

Use the DC power adapter to connect the hub to a power outlet. Use the USB3.0 type B cable to connect the hub to your computer. You may now connect any devices to the HUB for data transfer or charging. To achieve maximum performance, your computer system, peripherals, cables and software must all support USB3.0

Usage Tips

1. For maximum performance, connected devices should not exceed a combined current of 6A. Otherwise, output current may become unstable or disconnect entirely.

   For reference, the devices below are often rated as:

Mouse	100mA

Camera	>300mA
Portable hard disk	Max.500mA
USB3.0 portable hard disk	Max.900mA
Keyboard	Max.500mA

(1000Ma=1A)

The ratings above are estimates only. Please check your specific devices' ratings before connecting to the hub

2. The 7th port is dual-functioned. You can use the port to transfer data as the other 6 ports. Moreover, if functions as a charging port when your computer is in sleep mode or powered off.
3. 2.4 GHz wireless devices, such as wireless keyboards and mouse adapters, may not work in close proximity to USB3.0 devices or hubs, Connecting to a USB2.0 port is recommended
4. Some USB3.0 devices require a direct connection to host USB3.0 ports, including some USB3.0 hard disks.

NOTES

1. Do not tamper with this product or expose it to excessive heat, humidity, or direct sunlight.
2. Our company will not be held responsible for any damage to disk or hard disk data caused by improper use and/or disassembly. Please use this product according to its instructions.

Warranty

Our company provides customers with a warranty of 13 months from the date of purchase

Contact Us

For any inquires or comments concerning our products, please send an email to support@sybausa.com, and we will respond to you as soon as possible. If there are any quality-related issues with the product, you may request a REPLACEMENT OR REFUND by submitting a form at http://www.sybausa.com/support

FCC AND RADIATION NORMS

FCC

This equipment has been tested and found to comply within the limits for a Class B digital device pursuant to Part 15 of the Federal Communication Commission (FCC) rules.

CE

This equipment has been tested and found to comply within the limits of the European Council Directive on the approximation of law of member states relating to electromagnetic compatibility (89/336/eec) according to EN 55022 Class B.

CAUTION!

The Federal Communication Commission warns uses hat changes or modifications to this unit, other than those expressly approved by the party responsible for compliance, could void users' authority to operate the equipment.